

## ABSTRACT

The invention relates to a coated stainless steel strip product with an evenly distributed layer on one side or both sides of said strip. Said layer has a decorative appearance, the thickness of said layer is maximally 10  $\mu\text{m}$ , the tolerance of said layer is maximally  $\pm 30\%$  of the layer thickness, the parameter value of  $L^*$ ,  $a^*$ ,  $b^*$  is respectively  $0 < L^* < 95$ ,  $-66 < a^* < 64$ ,  $-90 < b^* < 70$ , the tolerance of said decorative appearance as expressed in terms of  $\Delta E$  is maximally 15 and the layer has such a good adhesion so that the coated steel strip when tested in soft-annealed condition can be bent more than  $90^\circ$  over a radius maximally equal to  $5 \cdot t$ , where  $t$  is the thickness of said strip, without showing any tendency to flaking or the like.

Publication picture: Figure 1